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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
REGION X  
1200 Sixth Avenue  
Seattle, Washington 98101

In the Matter of:  
  
ENVIRONMENTAL PROTECTION AGENCY,  
  
Complainant,  
  
v.  
  
PACIFIC WOOD TREATING CORPORATION,  
EPA ID No. WAD009036906,  
  
Respondent.

No. 1085-09-26-3008P  
  
MEMORANDUM IN SUPPORT  
OF MOTION TO DISMISS  
OR ALTERNATIVELY FOR  
AN ACCELERATED DECISION



INTRODUCTION

This is an enforcement action under the Federal Resource Conservation and Recovery Act (RCRA), 42 U.S.C. §§6901 et seq., by the U. S. Environmental Protection Agency against Pacific Wood Treating ("PWT"), involving a hazardous waste disposal facility near Ridgefield, Washington. EPA Region 10 has served on PWT a Complaint and Compliance Order alleging violations of certain RCRA interim status standards which appear in 40 CFR Part 265 and requiring PWT to submit to the Agency various documentation and plans to establish compliance with such regulations. This case is yet another example of EPA's unwillingness to accept or, at least, abide by the enforcement scheme envisioned by Congress in enacting

1 RCRA. Congress intended maximum Federal/state cooperation in reg-  
2 ulating hazardous wastes, with the states developing and enforcing  
3 their own RCRA programs in place of the federal program. For  
4 reasons that are not entirely clear, EPA has been reluctant to  
5 accept this Congressional mandate. This action comes more than  
6 two and a half years after EPA first instigated an enforcement  
7 action against PWT and then deferred to the State of Washington  
8 Department of Ecology ("DOE"). The Agency now asserts that PWT is  
9 violating various EPA regulations, despite the fact that PWT com-  
10 plied fully with the earlier DOE enforcement order, which was is-  
11 sued at EPA's direction and with the Agency's full knowledge and  
12 concurrence.

### 13 I. STATEMENT OF THE CASE

#### 14 A. Statutory And Regulatory Framework

15 Before turning to the facts in this case, it is important to  
16 establish the statutory and regulatory framework in which it  
17 arises.

18 As the Administrative Law Judge is aware, RCRA is an ambi-  
19 tious statute which provides "cradle to grave" regulation of haz-  
20 ardous wastes. Persons who generate, transport, treat, store or  
21 dispose of hazardous wastes all come within the regulatory ambit  
22 of RCRA. Responsibility for implementing the Act is lodged with  
23 EPA. Beginning in May of 1980, the Agency has promulgated compre-  
24 hensive regulations, which, among other things, define what sub-  
25 stances are hazardous wastes and establish a permit program and  
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1 performance standards for facilities which treat, store or dispose  
2 of hazardous wastes ("TSD facilities").

3 Recognizing the burden the Act imposed on EPA to promulgate  
4 final regulations and issue permits to every TSD facility in the  
5 United States, Congress included in RCRA a provision whereby a  
6 facility could take certain minimal steps to achieve "interim  
7 status" and continue operating, pending the promulgation of final  
8 performance standards and issuance of a final permit. 42 U.S.C.  
9 §6925(e). To qualify for interim status, a TSD facility had to:  
10 (1) be in existence on November 19, 1980; (2) notify EPA of its  
11 hazardous waste activities; and (3) apply for a permit. The ini-  
12 tial permit application is referred to as a "Part A application".  
13 40 CFR §§270.1(b) and 270.13. The interim status performance  
14 standards found in 40 CFR Part 265 apply to TSD facilities which  
15 achieved interim status.

16 Section 3006 of RCRA provides that any state may obtain auth-  
17 orization from EPA to administer a hazardous waste program "in  
18 lieu of the Federal program." 42 U.S.C. §6926. The Statute and  
19 EPA's regulations contemplate two steps in a state's obtaining  
20 authorization to administer its own program. A state may first  
21 obtain interim authorization by demonstrating its program is "sub-  
22 stantially equivalent" to the Federal program. 42 U.S.C.  
23 §6926(c). Final authorization must be based on a finding by the  
24 EPA Administrator that the state's program: (1) is equivalent to  
25 the Federal program; (2) is consistent with programs applicable in  
26

1 other states; and (3) provides for adequate enforcement of RCRA.  
2 42 U.S.C. §6926(b).

3 EPA has employed a two-phased approach to granting interim  
4 authorization, designed to coincide with its adoption of regula-  
5 tions implementing various provisions of RCRA. A state receiving  
6 Phase I interim authorization could enforce its program with re-  
7 spect to: (1) the identification and listing of hazardous wastes;  
8 (2) generators and transporters; and (3) interim status standards.  
9 Phase II was divided into two components. Component A allowed a  
10 state to issue final permits for containers, tanks, and some sur-  
11 face impoundments and waste piles. Component B covered incinera-  
12 tors. 40 CFR §271.121; 45 Federal Register 33063; 46 Federal Re-  
13 gister 7965.

14 B. Factual Background<sup>1/</sup>

15 PWT operates a wood preserving facility on the Lake River in  
16 southwestern Washington, in the town of Ridgefield. Creosote and  
17 pentachlorophenol are utilized in the wood preserving process.  
18 This process generates a waste product in the form of a bottom  
19 sediment sludge, which EPA has listed as a hazardous waste in its  
20 RCRA regulations, bearing hazardous waste No. K001. 40 CFR  
21 §261.32. The sludge has a high BTU value. It can be mixed with  
22 other wood wastes, such as wood chips and saw dust, to form a  
23 suitable energy source. During the energy crunch of the 1970's,  
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26 <sup>1/</sup> A complete description of PWT's wood preserving operation is  
contained in the attached Affidavit of Mark Moothart.

1 the use of fuel substitutes, such as wood preserving wastes, to  
2 replace oil or natural gas as boiler fuel, was actively encouraged  
3 by the Federal Government. In response, PWT developed a Wood  
4 Waste Boiler Plant to burn wood wastes along with the sludge.  
5 Moothart Affidavit pp. 2-4.

6 The wood waste/sludge fuel mixture used by PWT consisted of  
7 less than one half of one percent wood processing sludge. The  
8 remainder of the mixture was composed of non-hazardous wastes.  
9 Moothart Affidavit pp. 2-4. When the wood waste mixture was bur-  
10 ned, it produced an ash. Although the wood preserving sludge is  
11 entirely incinerated, under EPA's expansive definition of hazar-  
12 dous wastes, because the original fuel mixture contained K001, the  
13 ash is defined as a hazardous waste. 40 CFR 261.3(c)(2)(i).

14 In the farmland east of Ridgefield, there is an abandoned  
15 brick manufacturing facility known as Ridgefield Brick and Tile  
16 ("the RBT site").<sup>2/</sup> Clay used to form RBT's bricks was extracted  
17 from a pit on the property, adjacent to the manufacturing facil-  
18 ity. After the manufacturing of bricks ceased at the RBT site,  
19 the pit was not filled-in. The bottom became filled with storm-  
20 water runoff; and, because of its accessibility to youngsters in  
21 the area, it became what used to be described in the common law as  
22 an attractive nuisance. Moothart Affidavit pp. 4-5.

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25 <sup>2/</sup> RBT brick has a rather distinct appearance and is notice-  
26 able in many of the homes and buildings in the surrounding  
area.

1           In the late 1970's, the owner of the RBT site approached PWT  
2 about the possibility of using wastes from the Ridgefield Plant to  
3 fill the pit. At the time this disposal began, the ash was not  
4 considered to be hazardous,<sup>3/</sup> nor had it been defined as a RCRA  
5 hazardous waste. PWT continued to dispose of the ash on the RBT  
6 site after it was defined as a hazardous waste in EPA's RCRA regu-  
7 lations published in May 1980. The disposal continued until Janu-  
8 ary 25, 1983. PWT erroneously believed continued disposal at the  
9 RBT site was lawful, for two reasons. First, as noted above, EPA  
10 had been heavily involved in development of PWT's wood preserving  
11 waste recycling projects; and Agency personnel, who were familiar  
12 with the ongoing disposal at the RBT site, expressed no concern  
13 over its continued use. Secondly, the RBT site was identified in  
14 PWT's RCRA Part A permit application for the Ridgefield Plant.  
15 Moothart Affidavit p. 5. Be all of that as it may, the fact re-  
16 mains disposal at the RBT site was unlawful; and it became the  
17 subject of an enforcement action.

18           On January 28, 1983, representatives of EPA Region 10, DOE  
19 and PWT met at the Ridgefield Plant. The purpose of this meeting  
20 was to discuss whether PWT would apply for a Part B permit for the  
21 Ridgefield Plant Wood Waste Burner incinerator. During the course  
22 of that meeting, the subject of the RBT site came up. Moothart  
23 Affidavit p. 6. Subsequently, on April 21, 1983, EPA sent to PWT  
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26       <sup>3/</sup> To this day, no one seriously contends the ash is a particu-  
larly hazardous substance, in the generic sense.

1 a letter, designated as a "Notice of Violation and Warning" (the  
2 "NOV"). Exhibit 1. The NOV stated that disposal of hazardous  
3 wastes generated at the Ridgefield Plant on the RBT site was a  
4 violation of RCRA and regulations adopted thereunder.

5 Although it initially took the initiative with respect to the  
6 RBT site, EPA deferred to DOE to take enforcement action for the  
7 RBT violation.<sup>4/</sup> Affidavit of Eric Egbers p. 4. At the time  
8 Region 10 issued its NOV to PWT, the State of Washington had ob-  
9 tained neither interim nor final authorization to carry out a haz-  
10 ardous waste program. The State received interim authorization  
11 for Phase I and Phase II, Components A and B on August 2, 1983.  
12 48 Federal Register 34954 et seq. The State received final autho-  
13 rization on January 30, 1986. 51 Federal Register 3782 et seq.

14 From the outset of the enforcement proceeding, DOE viewed the  
15 RBT matter as important, because it involved the first land dis-  
16 posal facility closing in the State of Washington. Thus, when DOE  
17 took over the enforcement action, it proceeded with care and made  
18 sure EPA was kept informed and involved in all key decisions.  
19 Egbers Affidavit p. 8.

20 Immediately upon receiving the Region 10 NOV, PWT undertook  
21 to determine what EPA and the State would require to remedy the  
22 violation; and PWT began to formulate a plan to close the  
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25 4/ One is reminded of Judge Brown's characterization of an envi-  
26 ronmental lawsuit a "Battle of Acronyms". API v. EPA, 661 F.2d  
340, 341.



1 facility. Moothart Affidavit p. 6. PWT commissioned a  
2 groundwater evaluation of the site on May 13, 1983, which resulted  
3 in a report entitled "Preliminary Groundwater Investigation". On  
4 June 20, 1983, DOE issued "Notice of Penalty Incurred and Due No.  
5 DE 83-284" (the "Notice of Penalty"). Exhibit 2. The penalty as-  
6 sessed against PWT was \$20,000.<sup>5/</sup> The Notice of Penalty required  
7 certain actions by PWT, including, if PWT elected to cease  
8 operating the RBT site, the submittal of a closure plan and post-  
9 closure plan.

10 By July 15, 1983, PWT had prepared and submitted to DOE draft  
11 closure and post-closure plans.<sup>6/</sup> PWT had been disposing of Wood  
12 Waste Boiler Plant ash at the RBT site by filling the pit in sta-  
13 ges. By the time the State of Washington took enforcement action,  
14 the north end of the RBT pit had been filled with material. As  
15 described in the Affidavit of Patrick Wicks, the closure plan en-  
16 visioned utilizing the pit as an encapsulation area or disposal  
17 cell. The bottom of the cell would consist of compacted low-perme-  
18 ability soil and even lower permeability soil to which bentonite  
19 clay was added to form a barrier to the leaching of water out of  
20 the cell. The ash would be removed from its then present location  
21 and placed in the cell; and a compacted soil cap would be placed  
22 on the cell. To capture any leachate from the cell, the closure  
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25 <sup>5/</sup> DOE, however, deferred collection of the penalty.

26 <sup>6/</sup> The closure of the RBT site is described in detail in the  
attached Affidavit of Patrick Wicks.



1 plan called for installation of a toe drain at the western end of  
2 the cell. In addition, an underdrain system was installed beneath  
3 the bottom seal to guard against the possibility of upwelling of  
4 shallow ground water. The toe drain and underdrain also provide  
5 additional monitoring points. Wicks Affidavit pp. 7-10.

6 The draft closure and post-closure plans were submitted to  
7 EPA and DOE. EPA provided comments to DOE, which were incorpora-  
8 ted into DOE's comments of August 4, 1983. Egbers Affidavit p. 5;  
9 Exhibit 3. EPA submitted written comments on August 10, 1983.  
10 Exhibit 4. EPA noted in its written comments that the RBT site  
11 "did not qualify for interim status and therefore cannot legally  
12 be closed as an interim status facility." On August 18th, repre-  
13 sentatives of PWT, Region 10 and DOE met in DOE's offices to dis-  
14 cuss final closure. Following that meeting, PWT submitted an ad-  
15 dendum to its draft closure plan, which incorporated the agencies'  
16 comments and established the final closure plan. Wicks Affidavit  
17 p. 4; Egbers Affidavit p. 5.

18 PWT then undertook to carry out the closure plan; and closure  
19 was completed on October 16, 1983. Wicks Affidavit p. 5. On  
20 October 26, 1983, DOE issued Order No. 83-468 ("the October 1983  
21 Order"), approving the closure and post-closure plans and requir-  
22 ing PWT to carry out a sampling program, which included sampling  
23 three drinking water wells downgradient from the disposal cell.  
24 Exhibit 5. PWT and its consultants conducted an inspection for  
25 purposes of certifying closure of the site on November 16, 1983.  
26 DOE inspected the RBT site on December 14, 1983; and, finally, on

1 February 15, 1983, PWT submitted a "Report on Certification of  
2 Closure of the Ridgefield Brick and Tile Site", which described  
3 the closure operation and sampling program. Exhibit 6.

4 After the August 18th meeting, PWT received no formal commu-  
5 nication from EPA for more than a year and a half. Region 10 per-  
6 sonnel participated in an inspection of the RBT site on June 12,  
7 1984, and expressed no concern over the closure or post-closure  
8 care of the facility. Moothart Affidavit p. 8; Wicks Affidavit p.  
9 18.

10 Classification of the RBT site was an important question at  
11 the outset of DOE's enforcement action. Since the facility had  
12 never qualified for interim status, DOE determined that it should  
13 be treated as an illegal disposal operation and closed as part of  
14 an enforcement proceeding. DOE used Part 265 interim status stan-  
15 dards as a guide, but concluded strict adherence with those regu-  
16 lations was not required. All of this was discussed with Region  
17 10 personnel, who approved this approach. Egbers Affidavit pp.  
18 5-6. Indeed, as noted above, in Region 10's comments on PWT's  
19 draft closure and post-closure plans, it is pointedly stated the  
20 RBT site did not achieve interim status and that closure of the  
21 site should include "measures equivalent to the interim status  
22 . . . requirements." (Emphasis added) Exhibit 4.<sup>7/</sup>

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25 <sup>7/</sup> Between the time Region 10 issued its Notice of Violation  
26 and DOE issued its Notice of Penalty, PWT filed a Part A permit  
application for the RBT site. DOE and EPA treated the  
(Footnote Continued)

1 II. Argument

2 A. An Accelerated Decision Dismissing the Complaint And  
3 Compliance Order Is Appropriate In This Case.

4 Under 40 CFR §22.20, the Presiding Officer is authorized to  
5 render an accelerated decision in favor of either party, as to all  
6 or any part of a proceeding, when there is no genuine issue of  
7 material fact and the moving party is entitled to judgment as a  
8 matter of law. Section 22.20 also empowers the Presiding Officer,  
9 at any time, to dismiss an action, upon motion of the respondent,  
10 for failure to establish a prima facie case or upon "other grounds  
11 which show no right to relief on the part of the complainant".  
12 This rule combines, albeit somewhat inartfully, the Federal Rules  
13 governing summary judgment and dismissal for failure to state a  
14 claim upon which relief can be granted.

15 As will be seen below, there is ample basis in this case for  
16 the Presiding Officer to dismiss the Complaint and Compliance  
17 Order, because EPA has not demonstrated it has a right to the re-  
18 lief it seeks in this case. Alternatively, because there are no  
19 issues of material fact, an accelerated decision dismissing the  
20 Complaint and Compliance Order is, likewise, appropriate.

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25 (Footnote Continued)  
26 application as a nullity, since the site had not achieved  
interim status. Egbers Affidavit p. 6.

1     B. EPA Is Precluded From Bringing This Enforcement Action.

2         The Complaint in this action alleges the following viola-  
3     tions:<sup>8/</sup>

4         (1) Failure to obtain evidence of financial assurance for  
5         post-closure care of the RBT site. (¶ 7.A)

6         (2) Failure to install adequate groundwater monitoring  
7         wells. (¶ 7.B)

8         (3) Failure to measure sufficient parameters as part of  
9         the RBT site ground water monitoring program. (¶ 7.C)

10        (4) Failure to prepare an outline of a ground water  
11        quality assessment program. (¶ 7.D)

12        (5) Failure to submit an adequate closure plan. (¶ 7.E)

13        (6) Failure to submit an adequate post-closure plan.  
14        (¶ 7.F).

15        DOE's Notice of Penalty specifically required PWT to submit:  
16        (1) evidence of financial assurance (¶ 7.A); (2) a ground water  
17        monitoring plan (¶¶ 7.B-7.D); and (3) closure and post-closure  
18        plans (¶¶ 7.E-7.F). DOE's October 1983 Order approved PWT's clo-  
19        sure and post-closure plans and established groundwater monitoring  
20        procedures and parameters. Clearly, then, the violations alleged  
21        in the Complaint and Compliance Order were addressed by the State  
22        enforcement action. Thus, the only relevant issue in this case is

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25     <sup>8/</sup> References are to paragraph numbers in the Complaint and  
26     Compliance Order. These alleged violations will be discussed  
   in more detail later in this brief.

1 whether the State's enforcement action was reasonable and appro-  
2 priate.

- 3 1. Prior decisions by EPA Administrative Law Judges hold  
4 on similar facts that the Agency is precluded from  
5 taking enforcement action.

6 But for a cryptic ruling by the Administrator of EPA, it  
7 could be stated at this point in this brief that the BKK decision  
8 is controlling. However, the Administrator cast BKK into a sort  
9 of limbo with his "Order on Petition for Reconsideration" in that  
10 case. In the Matter of BKK Corporation, Docket No. IX-84-0012,  
11 RCRA (3008) 84-5. Nonetheless, the legal reasoning and the logic  
12 of BKK may be followed, even if the decision is denied preceden-  
13 tial value. In Re Martin Electronics, Inc., "Decision on Motion  
14 to Reconsider", RCRA-84-45-R (January 14, 1986). BKK is hardly a  
15 radical decision. The Administrative Law Judge in that case simp-  
16 ly applied the law to the facts before him--something judges are  
17 expected to do--and the Administrator did not reject that  
18 interpretation of the law.

19 The facts in BKK are on all fours with the facts in this  
20 case. Since the Administrative Law Judge is well-acquainted with  
21 those facts, we will not repeat them in detail. For purposes of  
22 this motion, the key similarity is the direct involvement of EPA  
23 in the state enforcement action in both cases. As with the RBT  
24 site, EPA took the enforcement initiative against BKK and then  
25 deferred to the State of California. EPA was kept abreast of  
26 negotiations between BKK and the State; and, when BKK and the  
State were prepared to enter into a final settlement, EPA voiced

1 no objection. After reviewing the actions BKK was required to  
2 take in response to the settlement agreement with the State, the  
3 legislative history of RCRA and decisions under the Clean Air and  
4 Clean Water Acts, the Administrative Law Judge concluded that "EPA  
5 was precluded under the circumstances from instituting enforcement  
6 action based on the same alleged violations." BKK, Opinion and  
7 Order on Motion for Accelerated Decision ("Initial Decision"). On  
8 appeal, the Chief Administrative Law Judge affirmed the Initial  
9 Decision, holding that, where a state has taken reasonable and  
10 appropriate action to remedy a violation, EPA cannot take enforce-  
11 ment action for the same violation. BKK, "Final Order" at p. 10.

12 The Martin Electronics case, supra, is the first case involv-  
13 ing a BKK-type fact situation to be decided subsequent to the Ad-  
14 ministrator's Order in BKK.<sup>9/</sup> Judge Yost directly addressed the  
15 question of how to apply BKK. He noted that the Administrator's  
16 decision (or non-decision) in that case did not reject the "policy  
17 . . . that EPA should stay its hand in the face of reasonable and  
18 appropriate [state] enforcement action." He further questioned  
19 why the Agency "wants to retain the authority to take duplicative  
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21  
22 9/ Environmental Protection Agency v. Cyclops Corp, Docket No.  
23 RCRA-V-W-85-R-002, was decided between the Final Order and  
24 Order on Petition for Reconsideration in BKK. The factual  
25 differences between the Cyclops case and RBT are obvious.  
26 There, the state had failed to take any effective enforcement  
action over a period of several years. The decision is of  
interest, however, because it provides a good example of a case  
where EPA ought to have stepped in and taken enforcement  
action.

1 action." Turning specifically to the question of how to apply  
2 BKK, Judge Yost stated:

3 In any event, while the Administrator has  
4 ruled that the Judicial Officer's decision  
5 is to have no precedential effect, one is  
6 not precluded from understanding the logic  
inherent therein and independently adopting  
it as one's own. Martin Electronics, supra,  
at p. 6.

7 The issue before Judge Yost in Martin Electronics was square-  
8 ly one of whether the state had taken appropriate enforcement ac-  
9 tion, in assessing a penalty for a groundwater monitoring viola-  
10 tion. EPA had sought a \$48,000 penalty; and the State of Florida  
11 assessed a penalty of only \$107. Despite this disparity, Judge  
12 Yost held the action by the State to be reasonable and appropri-  
13 ate. The Judge was persuaded by the fact that the State and Mar-  
14 tin Electronics had promptly entered into a consent agreement to  
15 remedy the violation, rather than resorting to protracted and  
16 costly litigation. EPA's approval of the settlement agreement was  
17 sought; and the Agency dictated certain of its terms. The same  
18 circumstances existed with the RBT site. PWT and the State of  
19 Washington promptly agreed to remedy the violation at the RBT  
20 site, EPA's approval of the settlement agreement was sought and  
21 the Agency dictated certain of its terms.

22 EPA's current enforcement action is, in all respects, dupli-  
23 cative of the prior State enforcement action. Region 10 is at-  
24 tempting to dredge up matters that were resolved more than two and  
25 a half years ago. Applying the reasoning of BKK and following the  
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1 decision in Martin Electronics, EPA is precluded from bringing  
2 this enforcement action against PWT.

3 2. Under the clear language of RCRA, this enforcement  
4 action is precluded.

5 Respondent will not burden the Administrative Law Judge with  
6 a recounting of the legislative history of RCRA and the cases  
7 which support the proposition that EPA cannot take enforcement  
8 action on facts such as those involved in the case of the RBT  
9 site. That history and those cases were thoroughly analyzed by  
10 the Administrative Law Judge in the Initial Decision in BKK. The  
11 legislative history overwhelmingly supports the proposition that  
12 Congress intended primary RCRA enforcement responsibility to re-  
13 side with the states. See BKK Initial Decision at pp. 24-25. The  
14 federal courts which have considered analogous provisions of the  
15 Clean Air Act and Clean Water Act have repeatedly recognized that  
16 states with federally-authorized air and water quality programs  
17 have primary enforcement responsibility. See: Save the Bay v.  
18 Administrator, 556 F.2d 1282 (5th Cir.1977); United States v. Car-  
19 gill, Inc., 508 F. Supp. 734 (D. Del. 1981); Shell Oil Co. v  
20 Train, 415 F. Supp. 70 (N.D. Cal. 1976) and the discussion of  
21 these cases on pages 15-18 of the BKK Initial Decision.

22 If anything, Congress intended that RCRA involve a greater  
23 degree of state autonomy than under either the Clean Air or Clean  
24 Water Acts. This is evident from the language of Section 3006 of  
25 RCRA, the provision governing authorization of state programs.  
26 States which obtain either interim or final authorization may car-  
ry out their programs "in lieu of" the federal program. 40 U.S.C.

1     §6926(b) and (c). Among the federal environmental statutes, only  
2     RCRA contains this "in lieu of" language.

3             Particularly instructive on the question of the relationship  
4     between EPA and state enforcement is the decision of the Ninth  
5     Circuit in United States v. ITT Rayonier, Inc., 627 F.2d 996  
6     (1980), which also involved DOE and EPA interaction with respect  
7     to a facility located in the State of Washington. At issue was a  
8     DOE compliance order issued to ITT Rayonier, under pressure from  
9     EPA, for NPDES permit violations. ITT Rayonier challenged the  
10    compliance order; and, after the Washington Pollution Control  
11    Hearings Board upheld the order, the matter was appealed to the  
12    Washington courts, where ITT Rayonier eventually prevailed. While  
13    the state court appeal was pending, EPA filed an enforcement  
14    action for the same violation in federal district court, which  
15    granted a summary judgment in EPA's favor and ordered ITT Rayonier  
16    to comply with the permit. On appeal, the Ninth Circuit reversed  
17    the district court, holding that, under the Clean Water Act, the  
18    relationship between EPA and the State was sufficiently close to  
19    apply the doctrine of collateral estoppel to the EPA action. In  
20    doing so, the court stated:

21             We do not perceive how the need for uniformity  
22             under [the Clean Water Act] is best promoted by  
23             conflicting judicial constructions and repeated  
              agency prosecutions. [emphasis added] 627 F.2d  
              at p. 1001.

24             The Ninth Circuit's rationale is equally applicable to RCRA.  
25     Congress' desire for uniformity of enforcement under RCRA is no  
26     less, and perhaps even greater, than under the Clean Water Act.

1 That uniformity cannot be promoted by allowing EPA to bring an  
2 enforcement action on the facts in this case.

3 B. DOE'S Enforcement Action At The RBT Site Was Reasonable And  
4 Appropriate.

5 It is important to remember that neither EPA nor DOE con-  
6 sidered the RBT site to be an interim status facility. It was  
7 treated as an illegal disposal operation and closed pursuant to an  
8 enforcement action. In its comments on PWT's draft closure and  
9 post-closure plans, EPA stated, "[t]he disposal site did not qual-  
10 ify for interim status and therefore cannot legally be closed as  
11 an interim status facility." Exhibit 4. DOE did not consider  
12 strict adherence to the letter of the Part 265 interim status  
13 regulations to be necessary. Egbers Affidavit p. 6. Region 10,  
14 likewise, did not expect or require strict compliance with the  
15 Part 265 requirements. In its comments on the draft closure and  
16 post-closure plans, the Agency stated:

17 EPA is willing to accept, however, an  
18 environmentally sound closure alternative  
19 that includes measures equivalent to the  
20 interim status closure and post-closure  
21 requirements, if such closure and post-  
22 closure requirements can be incorporated  
23 into an EPA enforceable document such as  
24 a consent agreement. Exhibit 4.

25 While DOE did not enter into a formal consent agreement with  
26 PWT, its Notice of Penalty and October 1983 Order approving PWT's  
27 closure and post-closure plans were sufficiently enforceable. EPA  
28 obviously concurred in this procedure, since it voiced no objec-  
29 tion.

- 1           1. EPA's Complaint must be dismissed because it fails to  
2           allege that DOE's enforcement action was not  
3           reasonable and appropriate.

4           Because of the existence of the prior state enforcement ac-  
5           tion, EPA cannot simply allege that PWT is violating interim stat-  
6           us standards. Under RCRA and the BKK and the Martin Electronics  
7           decisions, the relevant inquiry is whether the State's enforcement  
8           action was reasonable and appropriate. Nowhere in its Complaint  
9           does EPA allege any aspect of the prior enforcement action was not  
10          reasonable and appropriate. The Complaint and Compliance Order  
11          are subject to dismissal on that ground alone. However, as will  
12          be shown, the Complaint and Compliance Order would be defective  
13          even if it included this necessary allegation.

- 14          2. EPA cannot treat DOE's enforcement action as a  
15          nullity.

16          The Complaint and Compliance Order is written as if the DOE  
17          enforcement action never occurred. Nowhere are the State enforce-  
18          ment action or the prior DOE orders even mentioned. PWT did pre-  
19          cisely what it was told to do by DOE; and DOE was operating under  
20          instructions from EPA. Both DOE and PWT were specifically told  
21          compliance with the Part 265 regulations was not required. All of  
22          this was done under the watchful eye of Region 10. EPA cannot  
23          now, more than two years after these events occurred, simply pre-  
24          tend they never happened and claim PWT has been violating Part 265  
25          regulations all along.

1           3. EPA's approval of the State enforcement action is  
2           persuasive evidence that action was reasonable and  
3           appropriate.

4           EPA did more than simply instigate this enforcement action  
5           and then withdraw from the fray. Instead, the Agency participated  
6           fully in the enforcement action from start to finish. The closure  
7           and post-closure plans submitted by PWT were provided to Region  
8           10. Region 10's comments and concurrence in the plans were sought  
9           and provided. There is no question EPA approved PWT's plans,  
10          since EPA participated in the August 18, 1983 meeting at which the  
11          closure and post-closure plans were finalized. Furthermore, the  
12          October 1983 Order was discussed with Region 10 personnel; and EPA  
13          was provided a copy. Egbers Affidavit pp. 7-8. Clearly, then,  
14          EPA considered DOE's actions with respect to the RBT site to be  
15          reasonable and appropriate. One could ask for no more persuasive  
16          evidence on this point.

17          4. DOE's enforcement action with respect to each  
18          violation alleged by EPA was reasonable and  
19          appropriate.

20          As noted above, the Complaint herein alleges PWT is violating  
21          six Part 265 regulations, despite the fact that the DOE enforce-  
22          ment action dealt with the subject matter of each of these regula-  
23          tions. Under RCRA and the reasoning of BKK, the relevant inquiry  
24          is whether the DOE enforcement action with respect to the matters  
25          covered by these Part 265 regulations was reasonable and appropri-  
26          ate, recognizing that neither EPA nor DOE required strict compli-  
        ance with Part 265. The violations alleged by EPA are contained

1 in paragraph 7 of the Complaint. Discussion of each of these al-  
2 legations is appropriate.

3 Paragraph 7.A, §265.145 - The Complaint alleges PWT has not  
4 obtained financial assurance for post-closure care of the RBT  
5 site, as required by 40 CFR §265.145. The Notice of Penalty re-  
6 quired PWT to furnish financial assurance to fund closure and  
7 post-closure. However, consistent with the view that the Part 265  
8 regulations were to be used as a guide, DOE did not, in the end,  
9 require strict compliance with §265.145. PWT has sought to obtain  
10 financial assurance and kept DOE apprised of its efforts.  
11 Moothart Affidavit pp. 8-9. This matter can safely be left to the  
12 State, which now has final enforcement authority. If, later, PWT  
13 fails to satisfy the State's requirement regarding financial as-  
14 surance and DOE takes no action, then enforcement by EPA might be  
15 appropriate.

16 Paragraph 7.B, §265.91 - EPA alleges PWT has failed to in-  
17 stall a sufficient number of ground water monitoring wells. In  
18 its closure plan, PWT devised an innovative approach to detecting  
19 groundwater contamination. <sup>perhaps innovative but not sufficient</sup> An underdrain system was installed  
20 beneath the waste cell and hooked-up to a sampling point. PWT  
21 also installed a toe drain to capture leachate from the cell. The  
22 leachate is collected and monitored for contaminants. In addi-  
23 tion, PWT installed three monitoring wells, known as lysimeters,  
24 one up-gradient and two downgradient from the cell, to detect  
25 contaminants migrating from the cell. Wicks Affidavit pp. 7-8 and  
26 12. As a final, important check, PWT is required to monitor three



1 deep downgradient water wells, to determine whether contaminants  
2 from the RBT site are leaching into the drinking water supply.  
3 Exhibit 9. This ground water monitoring program was worked out in  
4 consultation with DOE representatives. Egbers Affidavit pp. 6-7.  
5 (In many respects, PWT's plan is superior to the requirements of  
6 Part 265.) Wicks Affidavit pp. 16-17. DOE was satisfied the program  
7 was adequate to detect any ground water contamination emanating  
8 from the RBT site; and EPA concurred. Egbers Affidavit p. 7.

9 Paragraph 7.C, §265.92(b) and (c) - This allegation is that  
10 PWT has not analyzed ground water samples for all of the paramet-  
11 ers required by 40 CFR §265.92(b) and (c). The analytical param-  
12 eters established by DOE were appropriate to wastes disposed of on  
13 the RBT site. Egbers Affidavit p. 7; Wicks Affidavit pp. 13-14.  
14 DOE concluded it had the flexibility to limit these parameters;  
15 and its October 1983 Order listed those for which PWT was required  
16 to monitor. Exhibit 5.

17 As explained in the Affidavit of Patrick Wicks, the only haz-  
18 ardous waste potentially associated with the material deposited in  
19 the cell on the RBT site is the residue remaining in the ash after  
20 incineration of wood preserving sludge which had been mixed with  
21 non-hazardous wastes. PWT is monitoring for many of the parame-  
22 ters for which EPA contends PWT should have monitored. Other  
23 parameters which EPA contends should be monitored were fully  
24 considered in developing the post-closure monitoring parameters  
25 and were eliminated, since it is extremely unlikely they would be  
26 found in the PWT waste. In addition, PWT is monitoring for



1 parameters not covered by Part 265. Wicks Affidavit pp. 13-16.  
2 DOE made a technical judgment, which it is within its expertise to  
3 make and which EPA approved. That judgment was reasonable and  
4 appropriate; and EPA cannot question the call, two years after it  
5 was made.

6 Paragraph 7.D, §265.93(a) - The allegation here is that PWT  
7 failed to prepare "an outline of a ground-water quality assessment  
8 program." DOE addressed the subject matter of this regulation and  
9 concluded it was adequately covered by the closure and post-  
10 closure plans, which provided for regular monitoring of the under-  
11 drain and toe drain leachate, the lysimeters and drinking water  
12 wells in the area. Egbers Affidavit pp. 6-7.

13 Paragraph 7.E, §265.112 - This is a broad allegation that PWT  
14 has failed "to submit a closure plan that is adequate to meet the  
15 closure and post-closure requirements for landfills." This alle-  
16 gation is so broad and non-specific that response to it is diffi-  
17 cult. To the extent it is intended to cover the specific allega-  
18 tions of prior paragraphs, those have already been addressed. To  
19 the extent it is intended to cover other sections of Part 265, it  
20 fails to give adequate notice of what is being pleaded and ought  
21 to be dismissed.

22 As previously discussed, neither EPA nor DOE sought to  
23 achieve strict compliance with Part 265 standards at the RBT site.  
24 PWT's closure and post-closure plans were developed under the di-  
25 rection of DOE, with EPA's full involvement. Those plans called  
26 for placement of the hazardous waste in the cell at the RBT site,

1 where it would be adequately protected and any impacts on ground  
2 water would be monitored. This allegation is clearly directed at  
3 matters dealt with by the State enforcement action in a reasonable  
4 and appropriate manner. As such, it is subject to dismissal under  
5 RCRA, the reasoning of BKK and the precedent established by Martin  
6 Electronics.

7       Paragraph 7.F, §265.118(a)(1) - As with the previous para-  
8 graph, the allegation here is a broad assertion of "failure to  
9 submit a post-closure plan which is designed to comply with the  
10 ground-water monitoring requirements of 40 CFR Part 265 Subpart  
11 F." Presumably, this is a catch-all allegation, designed to in-  
12 corporate the preceding specific allegations of the Complaint.  
13 Again, EPA's specific concerns regarding ground water monitoring  
14 are addressed above. This allegation is not sufficient to meet  
15 the requirements of RCRA as applied in BKK and Martin Electronics.

16 C. EPA Is Estopped To Bring This Action.

17       It is well-settled that the doctrine of estoppel may not be  
18 applied against the federal government on the same terms as  
19 against any other litigant. Heckler v. Community Health Services  
20 of Crawford, \_\_\_ U.S. \_\_\_, 104 S.Ct. 2218, 81 L.Ed.2d 42 (1984).  
21 While the Supreme Court has not decided that estoppel may run  
22 against the government, the Court has repeatedly left open the  
23 possibility that a case for estoppel can be made against the gov-  
24 ernment. Heckler, 104 S.Ct. at p. 2224; United States v. Locke,  
25 \_\_\_ U.S. \_\_\_, 105 S.Ct. 1785, 1790 (footnote 7).  
26

1 Lower federal courts have been willing to hold the federal  
2 government to be estopped. Home Savings and Loan Association v.  
3 Nimmo, 695 F.2d 1251 (10th Cir. 1982), vacated, sub nom. Walters  
4 v. Home Savings and Loan Association \_\_\_\_ U.S. \_\_\_\_, 104 S.Ct.  
5 2673; Community Health Services v. Califano, 698 F.2d 615,  
6 620-621, reversed, sub nom. Heckler, supra;

7 The Initial Decision in BKK (pp. 37-38) acknowledges both the  
8 difficulty of estopping the government and the possibility of do-  
9 ing so. In BKK, the Administrative Law Judge found the necessary  
10 elements to estop EPA to be:

11 BKK was pressured to enter into the settle-  
12 ment agreement, the terms of which EPA was  
13 fully aware, by EPA threats of enforcement  
14 action, (footnote omitted) and BKK in good  
faith entered into the settlement, incurring  
substantial expenses in connection with its  
implementation . . .

15 However, the Administrative Law Judge was unwilling to find estop-  
16 pel applied in BKK, because there was some question as to whether  
17 the Agency had received all documents related to the settlement.  
18 All of the foregoing elements are present in this case. PWT sub-  
19 mitted its closure and post-closure plans and closed the RBT site  
20 under pressure of EPA threats of enforcement action. EPA was  
21 fully aware of the terms and conditions of PWT's closure and  
22 post-closure plans and the October 1983 Order approving those  
23 plans. PWT acted in good faith in agreeing to close the RBT site  
24 and incurred substantial expenses in doing so.

1       The Supreme Court's opinion in Heckler notes one reason not  
2 to apply the doctrine of estoppel to the government to be:

3               When the Government is unable to enforce  
4               the law because the conduct of its agents  
5               has given rise to an estoppel, the interest  
6               of the citizenry as a whole in obedience  
7               to the rule of law is undermined.

8       That reason does not apply in this case. The issue here is not  
9 whether EPA is estopped from enforcing the law. The law was en-  
10 forced in this case when the RBT site was closed pursuant to DOE's  
11 orders. Quite another question is raised by the facts in this  
12 case. The issue here is whether, having agreed both to DOE's  
13 enforcement of the law and the appropriate steps to achieve com-  
14 pliance (thereby inducing PWT to act), EPA is now estopped from  
15 reversing itself and holding PWT to be violating the law for the  
16 very acts which EPA earlier agreed constituted compliance.

17       Although certainly not intending to do so, EPA has effective-  
18 ly laid a trap for PWT, which it now seeks to spring. Having told  
19 DOE and PWT strict adherence to Part 265 was not required, the  
20 Agency seeks to hold PWT in violation for failing to comply with  
21 the very regulations with which PWT was told it need not comply.  
22 All of the Part 265 regulations which PWT is alleged to be violat-  
23 ing were in effect throughout 1983, when the enforcement action  
24 against PWT was undertaken and completed. See 45 Federal Register  
25 33239-33243 (May 19, 1980); 47 Federal Register 16558 (April 16,  
26 1982). Thus, in 1983, EPA could have required PWT to do all of  
the things it now says PWT must do. The Agency should not be per-  
mitted to engage in such capricious enforcement of the law.

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CONCLUSION

There are no issues of material fact in this case and EPA has failed to establish a prima facie case or other grounds showing a right to relief. Therefore, it is appropriate to enter an order dismissing the Complaint and Compliance Order.

Dated this 23rd day of May, 1986.

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